

74. (Amended) The method of claim 72 wherein said at least one biopolymer is a xanthan biopolymer.

75. (Amended) The method of claim 74 wherein [said step of contacting said corrodible material with said composition comprises contacting said material with said composition, wherein] said xanthan biopolymer is present in the composition for inhibiting corrosion in a concentration of [comprises] about 1% by weight [of said composition].

76. (Amended) The method of claim 63 wherein said [step of contacting said corrodible material with said composition comprises contacting said material with said composition, wherein said] composition comprises [in the range of] from about 2% by weight to about 3% by weight ferric pyrophosphate.

77. (Amended) The method of claim 63 wherein said [step of contacting said corrodible material with said composition comprises contacting said material with said composition, wherein said] composition comprises [in the range of] from about 2% by weight to about 3% by weight ferric pyrophosphate and about 1% by weight xanthan biopolymer.

78. (Amended) The method of claim 63 wherein said [step of contacting said corrodible material with said composition comprises contacting said material with said composition, wherein said] composition comprises from about 1% by weight to about 2% by weight iron oxide, from about 2% by weight to about 3% by weight ferric pyrophosphate, about 1% by weight xanthan biopolymer, from about 1% by weight to about 2% by weight attapulugus clay, and from about .01% by weight to about 1% by weight tolyltriazole.

79. (Amended) A method of inhibiting corrosion comprising: providing a corrodible material, and contacting said corrodible material with a composition for inhibiting corrosion comprising